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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
Ll	1	"6754822".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 13:22
L2	1	"5841978".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 13:23
L3	22	internet mark"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 13:24
S1		"20010027450").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2004/09/27 08:04
S2	1	S1 and set with (mark watermark)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/27 08:05
S3	1	S1 and (mark watermark)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/27 08:58
S4	. 1	S1 and sort\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/27 09:12
S5	1 .	S1 and locat\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/27 09:12
S6	1	EP-814398-A1.did.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 13:22
S7	1	(("20010027450").PN.) and \$5mark\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 10:14
S8	1	(("20010027450").PN.) and \$5mark	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 10:14
S9	1	("5572590").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2004/09/22 10:55
S10	20	"5572590".URPN.	USPAT	OR	ON	2004/09/22 11:17
S11)"5572590".URPN. and hash\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 10:55
S12	1	(("20010027450").PN.) and (regist\$9 renew\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 13:22
S13	1	(("20010027450").PN.) and (path\$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 13:22
S14	1	(("20010027450").PN.) and (path\$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 13:23

S15	211	hash\$3 with ((file adj name) (path adj name))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 13:30
S16	75	(hash\$3 with ((file adj name) (path adj name))) and @ad<"20000320"	US-PGPUB; USPAT; EPO; JPO; IBM TDB	OR	ON	2004/09/22 13:24
s17 33 5	52	((hash\$3 with ((file adj name) (path adj name))) and @ad<"20000320") and (verif\$9 -integrity validat\$3 signature)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR .	ON	2004/09/22 13:30
S18	401 75	@ad<"20000320" and (hash\$3 with ((file adj name)))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 07:08
S19	48	(((hash\$3 with ((file adj name) (path adj name))) and @ad<"20000320") and (verif\$9 integrity validat\$3 signature)) and (verif\$9 integrity validat\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 13:31
S20	48	dad<"20000320" and (signature\$3 with ((file adj name) (path adj name)))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:26
S21	VB 36	<pre>pad<"20000320" and (signature\$3 with ((file adj name) (path adj name)))) and (verif\$9 integrity validat\$3)</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 13:32
S22	1	(("20010027450").PN.) and (mark watermark)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 15:01
S23	1	((("20010027450").PN.) and (mark watermark)) and hash\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 14:43
S24	1	(((("20010027450").PN.) and (mark watermark)) and hash\$3) and (document file)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 14:43
S25	1	(("20010027450").PN.) and (client server)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 15:02
S26	1	((("20010027450").PN.) and (client server)) and hash\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 15:22
S27	12	signature with (path adj name)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 15:33
S28	236	(web adj server) same directory same html same file	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 15:48
S29	164	(hash\$3 signature) adj (tree hierarch\$6)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 15:49
S30	AQ 38	<pre>pad<"20000320" and ((hash\$3 signature) adj (tree hierarch\$6)) same (verif\$9 valid\$9 authentic\$5)</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/22 15:54
S31	1	("4,881,264").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	OFF	2004/09/22 15:58
S32	13	(hash adj (cumulative\$3 aggregat\$3))	IBM_TDB US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON .	2004/09/22 15:58
	h History	/ 2/14/05 2:37:15 PM Page 2	l		<u> </u>	

1021 Chash hashed hashing signatures signs aloged signing) with (signatures) US-RPUND: USPAT: BOO, JPC; USPAT: BOO, JPC							
1021 ((hash hashed hashing signature signe signed signifing) adj2 (signatures hashes) USPAT; EPO; JPO; IBM_TDB USPAT;	S33	7576	signed signing) with (signatures	USPAT; EPO; JPO;	OR	OFF	2004/09/22 15:59
S36 "2001/0027450".PM. USPAT SPO, JPO; IBM_TOB USPAT USPAT SPO, JPO; IBM_TOB USPAT U	S34	1021	signed signing) adj2 (signatures	USPAT; EPO; JPO;	OR	OFF	2004/09/22 15:59
S37 S38 ((()) ash) adj (signatures hashes))) and US-DOPUS OR COPP 2004/09/23 09:00 OR Coppus	S35	109	((hash) adj2 (signatures hashes))	USPAT; EPO; JPO;	OR	OFF	2004/09/22 16:06
Sade 20000320" Supart	S36	_ 0	"2001/0027450".PN	USPAT	OR	ON	2004/09/22 16:01
USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; EPO; JPO; IBM_TDB USPAT; EPO; JPO; E	S37	38		USPAT; EPO; JPO;	OR	OFF	2004/09/23 09:00
Adj hashes) Adj hashes) Sad="20000320" and ((hierarch\$8 nest\$3) adj hash\$3) S41	S38	1	("5005200").PN.	USPAT; USOCR; EPO; JPO;	OR	OFF	2004/09/23 09:10
S41 110 efficien\$2 adj hash\$3 USPAT; EPO; JPO; IBM_TDB US-PGPUB; USPAT; EPO; JPO; IBM_TDB USPAT; EPO; JPO; JPO; EPO; JPO	S39	5		USPAT; EPO; JPO;	OR	OFF	2004/09/23 09:20
SA2 AB S6 S6 S6 S6 S6 S6 S6 S	S40			USPAT; EPO; JPO;	OR	OFF	2004/09/23 09:15
Sade	S41	110	efficien\$2 adj hash\$3	USPAT; EPO; JPO;	OR	OFF	2004/09/23 09:22
S44 2616	S42	DBS (56		USPAT; EPO; JPO;	OR	OFF	2004/09/23 09:27
Nash\$3	S43	29082	@ad<"20000320" and \$2crypt\$9	USPAT; EPO; JPO;	OR	OFF	2004/09/23 09:28
S45 319 file adj modification US-PGPUB; USPAT; EPC; JPO; IBM_TDB US-PGPUB; OR USPAT; EPC; JPO; IBM_TDB OR USPAT; EPC; JPO; JPO; IBM_TDB OR USPAT; EPC; JPO; JPO; ISM_TDB OR USPAT; EPC; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO	S44	2616		USPAT; EPO; JPO;	OR	OFF	2005/02/10 11:22
### S47 Company of the property of the prope	S45	319	file adj modification	USPAT; EPO; JPO;	OR	OFF	2004/09/23 09:28
S48 416 @ad<"20000320" and (hash\$3 same USPAT; EPO; JPO; IBM_TDB USPAT; EPO; JPO; ISM_TDB	S46	155		USPAT; EPO; JPO;	OR	OFF	2004/09/23 09:28
integrity) S49 USPAT; EPO; JPO; IBM_TDB US-PGPUB; OR OFF 2004/09/23 12:36 USPAT; EPO; JPO; IBM_TDB US-PGPUB; OR OFF 2004/09/23 12:36 USPAT; EPO; JPO; IBM_TDB USPAT; EPO; JPO; IBM_TDB US-PGPUB; OR OFF 2004/09/23 12:42 USPAT; EPO; JPO; ISPAT; EPO; JPO;	S47	29		USPAT; EPO; JPO;	OR	OFF	2004/09/23 10:43
integrity)) and ((verif\$9 validat\$3 authenticat\$3) with (only adj (one single))) S50 27 @ad<"20000320" and integrity and (haber stornetta).in. USPAT; EPO; JPO; IBM_TDB US-PGPUB; US-P	S48	416		US-PGPUB; USPAT; EPO; JPO;	OR	OFF	2004/09/23 10:44
stornetta).in. USPAT; EPO; JPO;	S49	15	integrity)) and ((verif\$9 validat\$3 authenticat\$3) with (only adj (one	USPAT; EPO; JPO;	OR	OFF	2004/09/23 12:36
	S50	27		USPAT; EPO; JPO;	OR	OFF	2004/09/23 12:42

S51	1	(@ad<"20000320" and integrity and (haber stornetta).in.) and hash\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/23 12:42
S52	1	("5,136,647").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2004/09/23 12:42
S53	7	pad<"20000320" and hash\$3 and (haber stornetta).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/23 12:43
S54		("4,309,569").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2004/09/23 12:49
S55	6	sun.as. and hanna.in. and hash\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/23 13:50
S56	255	@ad<"20000320" and hash\$3 and (web adj server) and (files database) and integrity	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/23 13:51
S57	59	@ad<"20000320" and hash\$3 and (web adj server) and (files database) and integrity and watermark\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/23 13:53
S58	85	@ad<"20000320" and hash\$3 and (web adj server) and (files database) and integrity and (watermark\$3)fingerprint\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON .	2004/09/23 13:54
S59	24	@ad<"20000320" and (web adj server) and (hash\$3 with (files database)) and integrity and (watermark\$3 fingerprint\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/23 13:55
S60	13	(@ad<"20000320" and (web adj server) and (hash\$3 with (files database)) and integrity and (watermark\$3 fingerprint\$3)) not ginter.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/23 14:02
S61	AQ 66	@ad<"20000320" and (visible adj watermark\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/23 14:48
S62		@ad<"20000320" and (detect\$3 with chang\$3 with filename)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/23 15:06
\$72	356	@ad<"20000330" and (integrity) and (hash\$3 signature) and (locat\$3 with modif\$7)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:34
S73	33	@ad<"20000330" and (integrity) and (hash\$3 signature) and (locat\$3 with modif\$7) and (track\$3 adj (modif\$7 chang\$3 fals\$10 alter\$6))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:38
S74	1307	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ОИ	2005/02/10 07:40
S75	445	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 fals\$10 alter\$6) with (node locat\$3 between rout\$3))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:43
S76	431	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 fals\$10 alter\$6) with (locat\$3 between rout\$3))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:42

S77	417	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 fals\$10 alter\$6) with (node locat\$3 between route\$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:43
S78	413	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 falsif\$7 alter\$6) with (node locat\$3 between route\$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:44
S79	372	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 falsif\$7 alter\$6) with (node locat\$3 between route\$1)) and (signature hash\$3 sign\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:44
S80	263	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 falsif\$7 alter\$6) with (node locat\$3 between route\$1)) and (signature hash\$3 sign signs signing)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:46
S81	203	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 falsif\$7 alter\$6) with (node locat\$3 between route\$1)) and (signature hash\$3 sign signs signing) and network	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:46
S82	203	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 falsif\$7 alter\$6) with (node locat\$3 between route\$1)) and (signature hash\$3 sign signs signing) and network	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:47
S84	164	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 chang\$3 falsif\$7 alter\$3 alteration\$1) with (node locat\$3 between route\$1)) and (signature hash\$3 sign signs signing) and network	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 07:47
S85	101	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((modif\$7 falsif\$7 alter\$3 alteration\$1) with (node locat\$3 between route\$1)) and (signature hash\$3 sign signs signing) and network	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 08:17
S86	5	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((determin\$5 detect\$3) with (modif\$7 falsif\$7 alter\$3 alteration\$1) with (locat\$3 route\$1)) and (signature hash\$3 sign signs signing) and network	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 08:20
S87		<pre>dad<"20000330" and (713/176,179,181. /ccls. 705/51,54,56,57,58.ccls.) and ((determin\$5 detect\$3) with (modif\$7 falsif\$7 alter\$3 alteration\$1) with (locat\$3 route\$1)) and (signature hash\$3 sign signs signing)</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR.	ON	2005/02/10 09:08
S88	2	S87 not S86	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 08:24
S89	^ 1	("5905800").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2005/02/10 08:24
S90	0	@ad<"20000330" and (713/176,179,181. ccls. 705/51,54,56,57,58.ccls.) and ((determin\$5 detect\$3) with where with modification with occur\$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/10 09:09
S91	5180	@ad<"20000320" and (authenticat\$3 verif\$9) with (fail\$3 unsuccessful negative)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/10 11:22

S92	213	<pre>@ad<"20000320" and ((authenticat\$3 verif\$9) with (fail\$3 unsuccessful negative)) and ((alert\$3 notif\$8) with (sender originating recipient receiver source destination))</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/10 11:24
\$93	13	<pre>@ad<"20000320" and ((authenticat\$3 verif\$9) with (fail\$3 unsuccessful negative)) same ((alert\$3 notif\$8) with (sender originating recipient receiver source destination))</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/10 15:24
S96	61	@ad<"20000320" and ((authenticat\$3 verif\$9) with (fail\$3 unsuccessful negative)) and ((alert\$3 notif\$8) with (sender recipient receiver source destination)) and (watermark\$3 signature)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/10 15:28
S97	15	<pre>@ad<"20000320" and ((verif\$9) with (fail\$3 unsuccessful negative)) and ((alert\$3 notif\$8) with (sender recipient receiver source destination)) and (watermark\$3)</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/10 15:40
S98	0	<pre>@ad<"20000320" and ((verif\$9) same (fail\$3 unsuccessful negative) same (watermark\$3)) and ((alert\$3 notif\$8) with (sender recipient receiver source destination))</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/10 15:29
S99	1	"5454037".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/10 15:40
S100	1	"6263313".pn. and notif\$9	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 08:34
S101	70	@ad<"20000320" and (watermark\$3 same document same (verif\$9 valid\$9))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 09:06
S102	ABI 41	@ad<"20000320" and ((watermark\$3 with document) same (verif\$9 valid\$9))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 07:09
S103	16	<pre>pad<"20000320" and ((watermark\$3 with document) same (verif\$9 valid\$9)) and signature</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR .	ON	2005/02/14 07:13
S104	1	@ad<"20000320" and ((watermark\$3 with document) same (verif\$9 valid\$9)) and signature and (web adj page)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 07:14
S105	3	ead<"20000320" and ((watermark\$3 with document) same (verif\$9 valid\$9)) and signature and html	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 07:23
S106	2	ead<"20000320" and ((watermark\$3 with document) same (verif\$9 valid\$9)) and (intermediary router gateway)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 07:31
S107		"6263313".pn. and notif\$9 and watermark\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 08:02
S108	1	"6263313".pn. and notif\$9 and watermark\$3 and signature	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 08:05
S109	23	@ad<"20000320" and (watermark\$3 same document same signature same (verif\$9 valid\$9))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 08:05

S110	6	@ad<"20000320" and (watermark\$3 same document same signature same (verif\$9 valid\$9) same (integrity modif\$13))	US-PGPUB; USPAT; EPO; JPO; IBM TDB	OR	ON	2005/02/14 08:11
S111	0	<pre>@ad<"20000320" and (watermark\$3 same (web adj page) same signature same (verif\$9 valid\$9) same (integrity modif\$13))</pre>	US-PGPUB; USPAT; EPO; JPO; IBM TDB	OR	ON	2005/02/14 08:11
S112	1	<pre>@ad<"20000320" and (watermark\$3 same (html)same signature same (verif\$9 valid\$9) same (integrity modif\$13))</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 08:11
S113	1	<pre>@ad<"20000320" and (watermark\$3 same (html) same signature same (verif\$9 valid\$9) same (integrity modif\$13))</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 08:16
S114		@ad<"20000320" and (watermark\$3 same signature same (verif\$9 valid\$9) same (integrity modif\$13))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 08:23
S115	8	Pad<"20000320" and (watermark\$3 same html same (picture audio jpeg jpg))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 08:24
S117	1	"6401206".pn. and (impression\$1 watermark\$3 mark\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 09:38
S118	419	<pre>(watermark\$3 same document same (verif\$9 valid\$9))</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 09:06
S119	15	watermark\$3 same document same ntegrity same (verif\$9 valid\$9))	US-PGPUB; USPAT; EPO; JPO; IBM TDB	OR	ON	2005/02/14 09:13
S120	308	(fax facsimile) and watermark\$3 and integrity	US-PGPUB; USPAT; EPO; JPO; IBM TDB	OR	ON	2005/02/14 09:13
S121	131	@ad<"20000320" and (fax facsimile) and watermark\$3 and integrity	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ОИ	2005/02/14 09:18
S122	119	S121 not (rhodes.in. ginter.in.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 09:17
S123	84	S121 not (rhoads.in. ginter.in.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ОИ	2005/02/14 09:17
S124	46	<pre>@ad<"20000320" and (fax facsimile) and (watermark\$3 same (integrity signature)) not (rhoads.in. ginter.in.)</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 09:22
S125	352	@ad<"20000320" and (watermark\$3 same (valid\$9 verif\$9))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 09:22
S126	181 33	@ad<"20000320" and (watermark\$3 same (valid\$9 verif\$9) same integrity)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 09:25
S127	26	@ad<"20000320" and (watermark\$3 same (valid\$9 verif\$9) same integrity) and signature	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:27
S128		6401206".pn. and (impression\$1 watermark\$3 mark\$1 jpg jpeg tiff)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 09:49

S129	1	("6,141,753").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2005/02/14 10:23
S130	0	"6,141,753".pn. and hash\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:04
S131	0	"6141753".pn. and hash\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:04
S132	0	"6141753".pn. and signature	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:06
S133	110	(koch.in. zhao.in.) and signature	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:06
S134	1	("6351811").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2005/02/14 10:23
S135	1	S134 and (firewall)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:23
S136	125	@ad<"20000320" and (watermark\$3 with removed)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:28
S137	P81 (34)	<pre>@ad<"20000320" and (watermark\$3 with removed) and (watermark\$3 with (validat\$3 verif\$9))</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:37
S138	923	@ad<"20000320" and (signature same integrity)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:38
S139	227	@ad<"20000320" and (signature same integrity) and (display with user)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:39
S140	20	@ad<"20000320" and (signature same integrity) and (display with results with user)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:39
S141		<pre>pad<"20000320" and (signature same integrity) and (display with results with user with verif\$9)</pre>	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 10:41

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Q- Advanced	Software, IEEE , Volume: 15 , Issue: 5 , SeptOct. 1998 Pages:30 - 33
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3 Image authentication and integrity verification via content-based watermarks and a public key cryptosystem

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Chang-Tsun Li; Der-Chyuan Lou; Tsung-Hsu Chen;

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Keywords: field programmable gate array (FPGA), intellectual property protection, watermarking

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Robust IP watermarking methodologies for physical design
Andrew B. Kahng, Stefanus Mantik, Igor L. Markov, Miodrag Potkonjak, Paul Tucker, Huijuan

Wang, Gregory Wolfe

May 1998 Proceedings of the 35th annual conference on Design automation - Volume

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Full text available: pdf(425.94 KB) Additional Information: full citation, abstract, references, citings, index

Increasingly popular reuse-based design paradigms create a pressing need for authorship enforcement techniques that protect the intellectual property rights of designers. We develop the first intellectual property protection protocols for embedding design watermarks at the physical design level. We demonstrate that these protocols are tarnsparent with respect to existing industrial tools and design flows, and that they can embed watermarks into real-world industrial designs ...

Keywords: intellectual property test, system-on-chip test, testing embedded core

6 How watermarking adds value to digital content

John M. Acken

July 1998 Communications of the ACM, Volume 41 Issue 7

Full text available: pdf(273.94 KB)

Additional Information: full citation, references, index terms, review

7 Watermarking techniques for intellectual property protection

A. B. Kahng, J. Lach, W. H. Mangione-Smith, S. Mantik, I. L. Markov, M. Potkonjak, P. Tucker, H. Wang, G. Wolfe

May 1998 Proceedings of the 35th annual conference on Design automation - Volume

Full text available: pdf(243.93 KB) Additional Information: full citation, abstract, references, citings, index terms

Digital system designs are the product of valuable effort and know-how. Their embodiments, from software and HDL program down to device-level netlist and mask data, represent carefully guarded intellectual property (IP). Hence, design methodologies based on IP reuse require new mechanisms to protect the rights of IP producers and owners. This paper establishes principles of watermarking-based IP protection, where a watermark is a mechanism for identificatio ...

Keywords: intellectual property test, system-on-chip test, testing embedded core

8 Robust FPGA Intellectual Property Protection Through Multiple Small Watermarks John Lach, William H. Mangione-Smith, Miodrag Potkonjak June 1999 Proceedings of the 36th Annual Conference on Design Automation (DAC'99)

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A number of researchers have proposed using digital marks to provide ownership identification for intellectual property. Many of these techniques share three specific weaknesses: complexity of copy detection, vulnerability to mark removal after revelation for ownership verification, and mark integrity issues due to partial mark removal. This paper presents a method for watermarking field programmable gate array (FPGA) intellectual property (IP) that achieves robustness by responding to these thr ...

Keywords: Field programmable gate array (FPGA), intellectual property protection,

watermarking

encryption

9 A digital watermarking system for multimedia copyright protection Jian Zhao, Eckhard Koch February 1997 Proceedings of the fourth ACM international conference on Multimedia Full text available: pdf(184.20 KB) Additional Information: full citation, index terms Keywords: copyright protection, digital watermarking, security 10 Content based watermarking of images Mohan S. Kankanhalli, K. R. Ramakrishnan, Rajmohan September 1998 Proceedings of the sixth ACM international conference on Multimedia Full text available: pdf(864.71 KB) Additional Information: full citation, references, citings, index terms 11 Strategic directions in electronic commerce and digital libraries: towards a digital agora Nabil Adam, Yelena Yesha December 1996 ACM Computing Surveys (CSUR), Volume 28 Issue 4 Full text available: pdf(244.34 KB) Additional Information: full citation, references, citings, index terms 12 HyperNews: a MEDIA application for the commercialization of an electronic newspaper Jean-Henry Morin, Dimitri Konstantas February 1998 Proceedings of the 1998 ACM symposium on Applied Computing Additional Information: full citation, references, index terms Full text available: pdf(2.74 MB) Keywords: agents, copyright protection, electronic publishing 13 Open problems in electronic commerce J. D. Tygar May 1999 Proceedings of the eighteenth ACM SIGMOD-SIGACT-SIGART symposium on Principles of database systems Full text available: pdf(99.77 KB) Additional Information: full citation, citings, index terms 14 A secure distributed capability based system (extended abstract) Howard L. Johnson, John F. Koegel, Rhonda M. Koegel October 1985 Proceedings of the 1985 ACM annual conference on The range of computing: mid-80's perspective: mid-80's perspective Additional Information: full citation, references, index terms Full text available: pdf(1,22 MB)

Keywords: capability architecture, computer security, distributed system security, network

15 Copy detection mechanisms for digital documents	
Sergey Brin, James Davis, Héctor García-Molina	
May 1995 ACM SIGMOD Record, Proceedings of the 1995 ACM SIGMOD international conference on Management of data, Volume 24 Issue 2	
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Diana Patterson	
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Keywords : Haskell, Java bytecode, Java virtual machine, verification	
18 Atomicity in electronic commerce	
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19 The Alpine file system M. R. Brown, K. N. Kolling, E. A. Taft November 1985 ACM Transactions on Computer Systems (TOCS), Volume 3 Issue 4	
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Alpine is a file system that supports atomic transactions and is designed to operate as a service on a computer network. Alpine's primary purpose is to store files that represent databases. An important secondary goal is to store ordinary files representing documents, program modules, and the like. Unlike other file servers described in the literature, Alpine	

uses a log-based technique to implement atomic file update. Another unusual aspect of Alpine is that it performs all commu \dots

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